3. The successful tenderer should also pay the surcharge fee at the rate of Rs. 30 on every 125 gallons or fraction thereof sold during any quarter in excess of 250 gallons. Such fee shall be payable at the close of every quarter.

4. In addition to the license fees referred to in para 2 *supra*, the successful tenderer should pay in the cities of Mysore and Bangalore, a registration fee of Rs. 180 in advance at the beginning of the lease.

5. Each tender must be accompanied by a deposit of Rs. 100 and sent enclosed in a sealed cover, superscribed with the words "Tenders for the exclusive privilege of selling foreign liquors in Bangalore City, Mysore City or Kolar Gold Fields," and sent to the Deputy Commissioners of the respective districts, so as to reach them before noon on the dates noted below after which time no tenders will be accepted.

(1) Bangalore City	...	15th June 1939
(2) Mysore City	...	12th do
(3) Kolar Gold Fields	...	17th do

6. Tenders will be opened by the Deputy Commissioners concerned at their offices at 12 O'clock on the said date in the presence of such of the tenderers as may be present. The final disposal of the tenders will rest with the Deputy Commissioners, by whom full power is reserved to reject any or all the tenders without assigning any reason therefor. The deposits made by the tenderers whose tenders are rejected will be returned to them immediately after the final disposal of the tenders is announced.

7. Tenderers must also specify the particular shop in the Kolar Gold Fields, referred to in the margin of para 2, which they desire. No tender will be accepted from one and the same individual for more than one shop in the same area; nor will he be permitted to have any interest in more than one such shop.

8. The successful tenderer shall, within eight days of the intimation of the acceptance of his tender, deposit at the local treasury a further sum, in cash or in Government or other approved securities duly endorsed in favour of the Comptroller to the Government of Mysore, to make up with the deposit already made a sum equivalent to two or four months' license fees as may be demanded at the time of confirmation.

9. The grant of these licenses is subject to the following conditions in addition to those under the Foreign Liquor Rules, prescribed in the Government Notification No. 11469—Ex. F-3-1901, dated 10th January 1902, as amended from time to time :—

(1) the minimum strength at which foreign spirits can be sold is 35 U.P. for Gin, and 25 U.P. for all other kinds of spirits ;

(2) the minimum retail prices at which foreign spirits will be sold shall be Rs. 3-4-0 for quart bottle and Rs. 1-12-0 for pint bottle ;

(3) no foreign liquor bottled in India shall be sold under this license, except with the special sanction of the Excise Commissioner, which will be given only in rare cases and under the safeguards provided in Rule 10 of the Foreign Liquor Rules.

H. V. RAMASVAMI,
Excise Commissioner.

UNIVERSITY OF MYSORE

Notification No. 28268, *dated the* 23*rd May* 1939.

The syllabus for the Second Examination in Engineering (Mechanical Branch) (pages 313-321 of the Calendar for 1938-39, Vol. I) and the Final Examination for the B. E. Degree (Mechanical Branch) (pages 332-339 of the Calendar for 1938-39, Vol. I) have been amended as under :—

Second Examination in Engineering (Mechanical Branch.)

Workshop—Theory.

(i) *Retain* : (a) Carpentry : as at present
(b) Fitting : do
(c) Foundry : do
} (Page 318 of the Calendar for 1938-39, Vol. I.)
(d) Smithy (page 318 of the Calendar for 1938-39, Vol. I) as at present but *delete* bending, punching and drifting, stamping and drop forging.

(ii) *Add* : (e) Dies and Die Making.—

Bending and forming dies.—

Hand bending fixtures, forming small clips, wire handles, etc., Curling tools, seaming dies, etc.

Punching, Shearing and Blanking.—

Punching dies, shearing dies, blanking dies, punch and die for wrenches, washers, etc. Cutting off tools.

Sheet Medal working.—

Hand tools for sheet metal working, shearing machine for sheet metal (hand-operated, foot-operated and power-driven machines). Slitting and rotary shears.

Folding machines: Bar folder, sheet iron folder, pipe folder.

Forming machine: hand-operated and power-driven.

Flanging machines: soldering, brazing and welding.

Making of Dies.—

Blanking and forming dies, stripping arrangements. Force required to strip work from punches. Methods of holding punches in place, etc.

(iii) (f) Machine Tools: as at present (pages 318 and 319 of the Calendar for 1938-39, Vol. I).

(iv) (g) Heat Treatment of Steel: as at present (page 319 of the Calendar for 1938-39, Vol. I.)

(v) *Omit*: "Design of Workshop" (page 319 of the Calendar for 1938-39, Vol. I) and *add* it on to ***B. E. Degree Examination (Mechanical Engineering)***.

B.E. Degree Examination (Mechanical Engineering).

Under B.E. Mechanical "Power Plant Engineering" (pages 334-335 of the Calendar for 1938-39, Vol. I) and *after* "Transmission of Power on page 335 *add*:

Meters: Construction and maintenance of meters for measuring flow of water, air and steam; speed indicators.

(Lay out drawings of an internal combustion engine or a steam station, a hydro-electric station and engineering workshops and drawings of details of ventilation, lighting, etc., will be carried out as college exercises and class record marks only will be allotted for these).

(Letter No. E. 3860—Uni. 168-38-5, dated the 3rd May 1939, from the General Secretary to Government, Bangalore.)

The revision will have effect from the second year classes of 1939-40.

Notification No. 28270, *dated the* 23*rd May* 1939.

The syllabus in Organic Chemistry for the B.A. and B.Sc., Degree Examinations (page 175 of Volume I of the Calendar for 1938-39) has been revised as follows:—

Elementary Organic Analysis—Methane, Ethane, Ethylene, Acetylene—Methyl iodide, Ethyl bromide, Choloroform, Iodoform—Cyclohexane, Benzene, Toluene, Naphthalene, Anthracene—Bromobenzene, Nitrobenzene, m-Dinitro-Benzene, Benzenesulphonic acid—Methyl alcohol, Ethyl alcohol, Glycerol, Phenol, Benzyl alcohol, Resorcinol—Ethyl Ether—Dimethyl sulphate, Ethyl acetate—Formaldehyde, Acetaldehyde, Chloral, Benzaldehyde, Acetone, Acetophenone, Quinone, Anthraquinone, Alizarin—Acids: Formic, Acetic, Palmitic, Stearic, Oleic Benzoic, Cinnamic, Lactic, Salicylic, Gallic, Acetoacetic, Oxalic, Malonic, Succinic, Maleic, Fumaric, Phthalic, Malic, Tartaric, Citric—Glucose, Fructose, Sucrose, Lactose, Starch, Cellulose—Acetonitrile, Benzonitrile—Methylamine, Aniline, Benzene diazonium chloride—Glycine—Phenylhydrazine—Acetamide, Acetanilide, Benzamide, Urea (Carbamide)—Magnesium methyl iodide Grignard's reagent).

The subject (including the theoretical aspects of the above substances) is to be treated in an elementary manner. Details of preparation are not expected).

Practical: Detection of elements—Reactions of aliphatic hydrocarbons, alcohols, phenols, aldehydes, ketones, acids, esters, sugars, amines and amides. Estimation of benzoic acid, phenol, glucose and urea. Simple preparations, such as nitrobenzene, m-dinitro-benzene, aniline, ethyl acetate and acetamide.

(Letter No. E. 3912—Uni. 175-38-2, dated the 10th May 1939, from the General Secretary to Government, Bangalore.)

The revised syllabus will be effective from the Junior B.A. and B.Sc. Classes of 1939-40.

By Order,

V. GOPALASWAMI AIENGAR,
Registrar.